Fig.1

APPROVED O.G. FIG.

DEVEL STORY

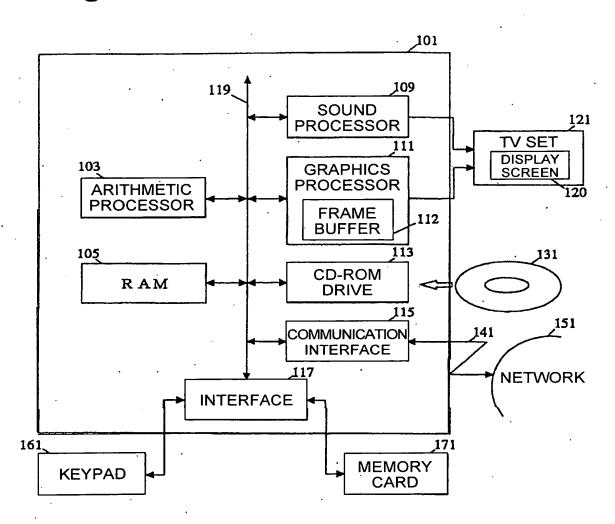


Fig.2

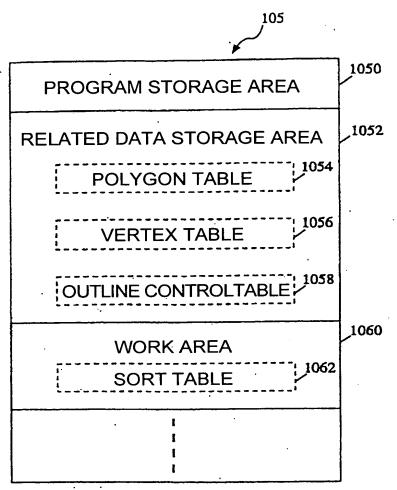


Fig.3

2 FIG.

•	·	1054
541	543	545
OBJECT ID No.	POLYGON ID No.	VERTEX ID No.
		V1
	P 1	V2
		V3
,		V3
M1	· P2	V2
		V4
1	P3	V4
		V5
		V3
	•	
	i	1
	1	1
	l .	
1	1	1
1	ļ l	1
1	1	!
L		

Fig.4

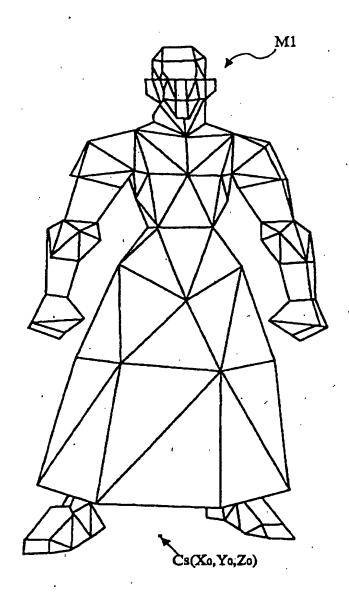


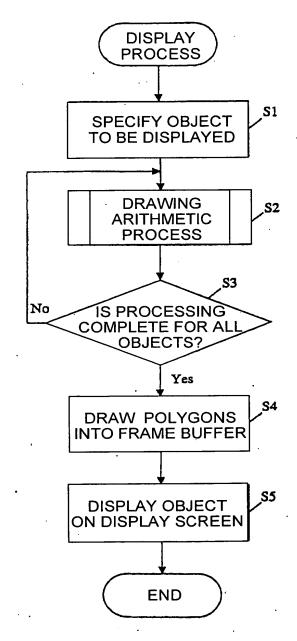
Fig.5			,	1056
561	563	565	567	
OBJECT ID No.	VERTEX ID No.	COORDINATE DATA	TEXTURE DATA	
	V1	(X1,Y1,Z1)	(U1,V1)	
	V2	(X2,Y2,Z2)	(U2,V2)	
	V3	(X3,Y3,Z3)	(U3,V3)	
	V4	(X4,Y4,Z4)	(U4,V4)	
M1	V5	(X5,Y5,Z5)	(U5,V5)	
	1 1 1 1	1	 	
	i i	1 1	! ! !	

Fig.6			1058	·
581	583	585		589
OBJECT ID No.	EXPANSION RATE	COLOR DATA	COORDINATE ADJUSTMENT VALUES	DEPTH ADJUSTMENT VALUES
MI	1.05	Ra,Ga,Ba	(Xa,Ya,Za)	Da
М3	1.10	Rb,Gb,Bb	(Хь,Үь, <i>2</i> ь)	DЪ
M8	1.25	Rc,Gc,Bc	(Xc,Yc,Zc)	Dc
I I	1	1	1	1
1	1	1	1 1	1

Fig.7

3. 7		1062
	623	625
621 FIRST ADDRESS	DEPTH VALUE	POLYGON ID No.
0×80010000	0	
]]]]
	15	
	16	
	17	
	18 -	
	19	·
·	1	1
▼	1023	

Fig.8



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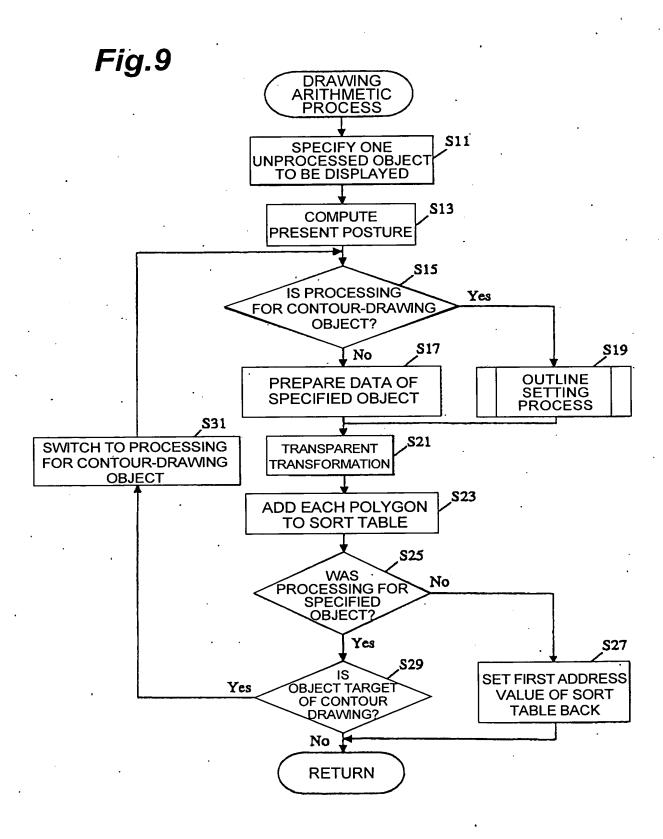


Fig.10

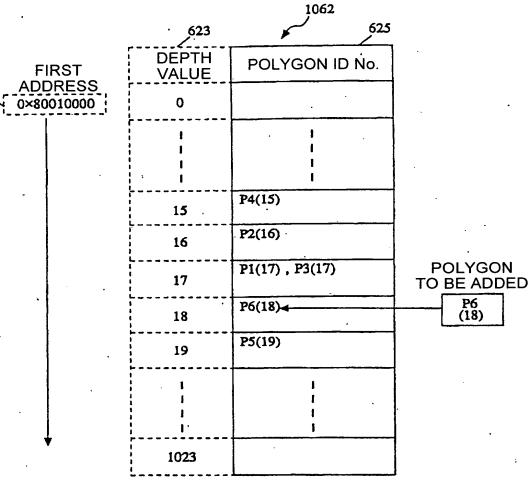


Fig.11

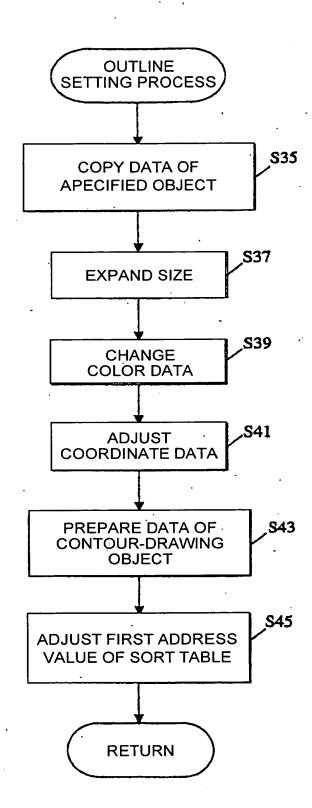


Fig.12

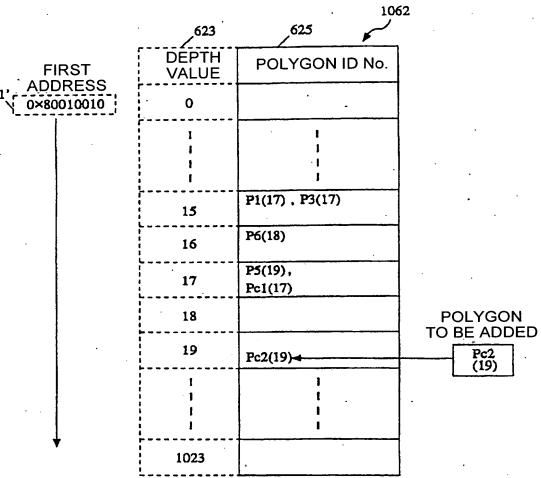


Fig.13

	•	1062
	623	625
FIRST ADDRESS 621, 0×80010000	DEPTH VALUE	POLYGON ID No.
	. 0	
	 	i
·	15	P4(15)
	16	P2(16)
	17	P1(17), P3(17), Pc4(15)
	18	P6(18) Pc2(16)
	19	P5(19) Pc1(17), Pc3(17)
	1	

Fig.14

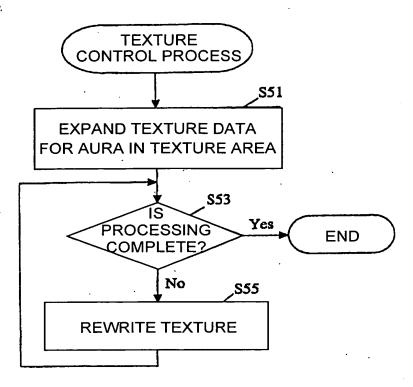


Fig.15

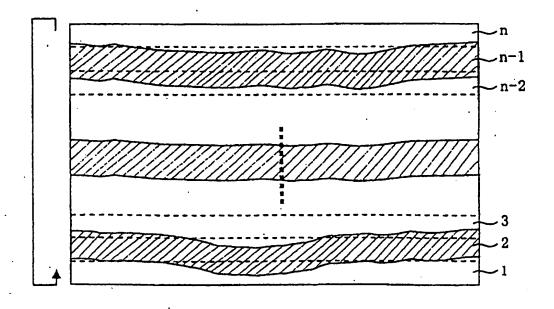


Fig.16

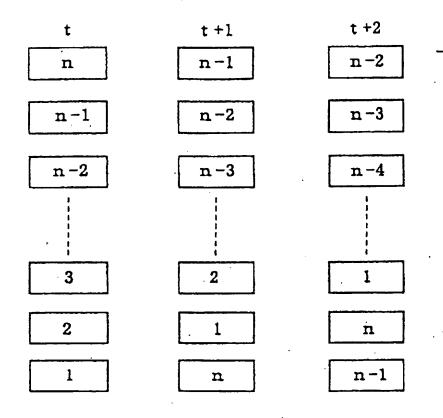


Fig.17

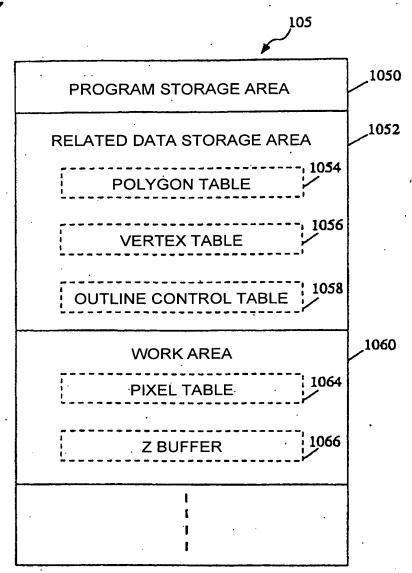


Fig.18

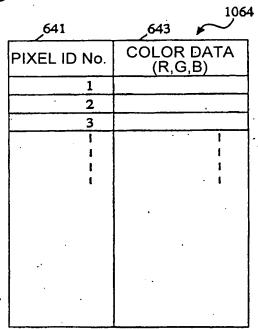


Fig.19

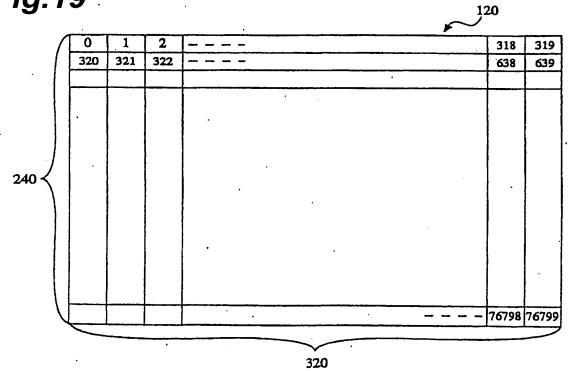
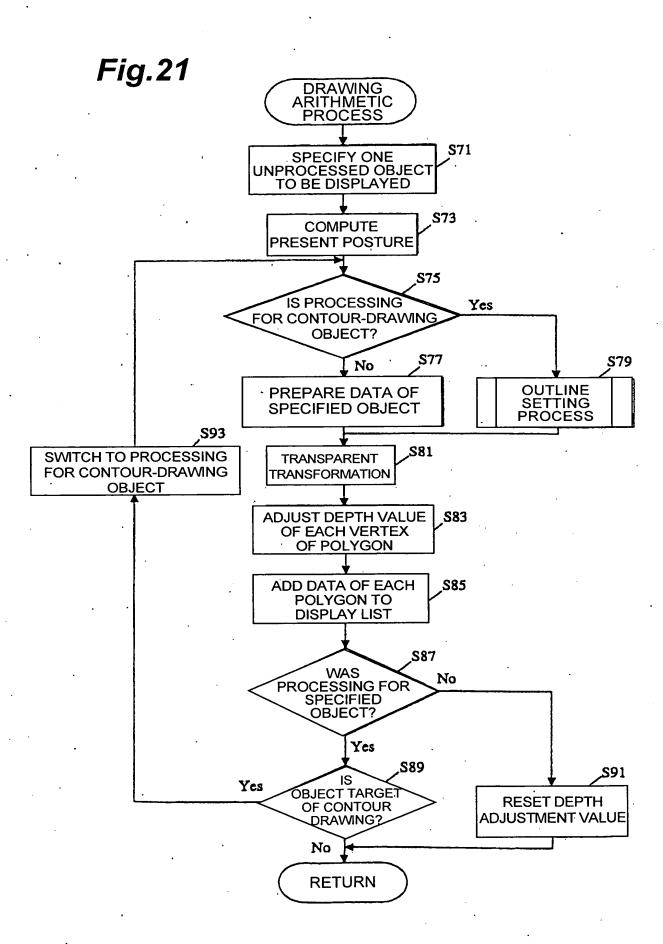


Fig.20

661	663
PIXEL ID No.	Z VALUE
1	
2	
3	
	1 1 1

JUVLEY OF FIG.



COLMAT" CORTAGO

Fig.22

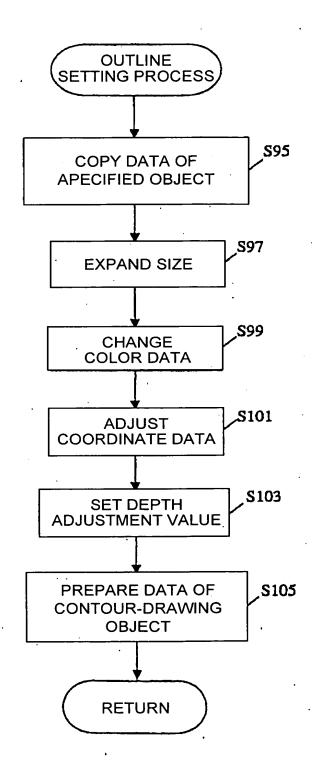


Fig.23

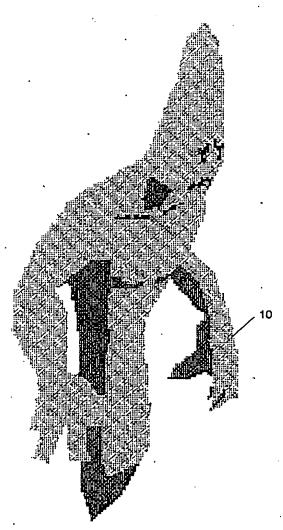


Fig.24

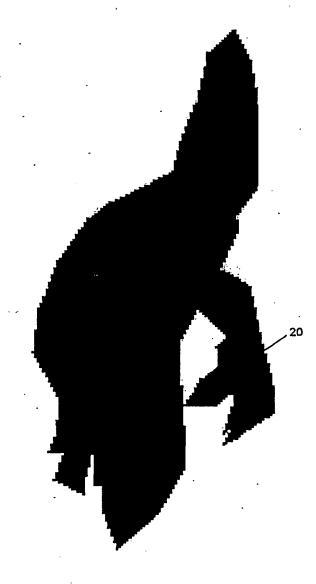


Fig.25

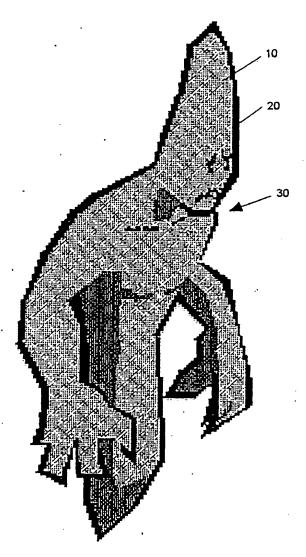


Fig.26

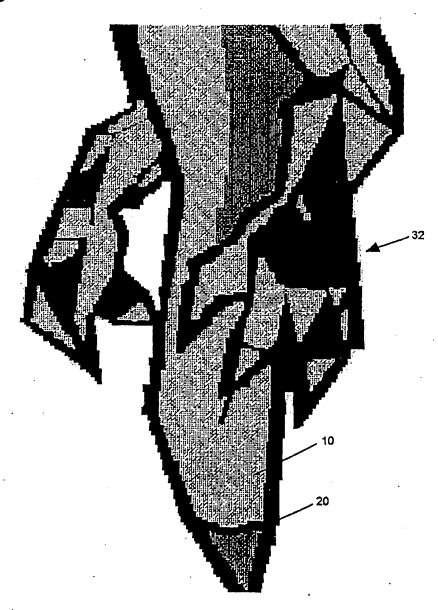


Fig.27

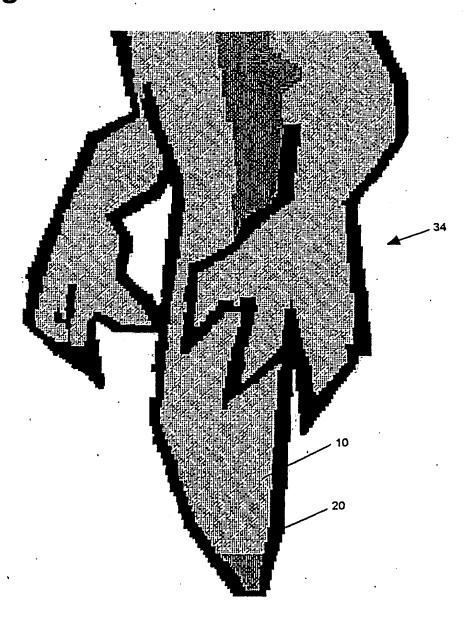


Fig.28

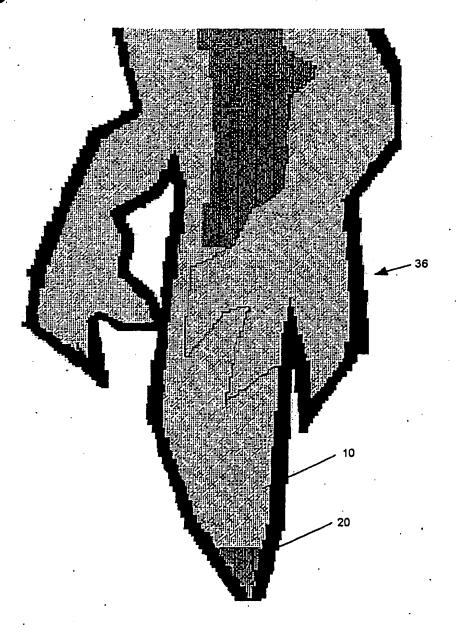


Fig.29

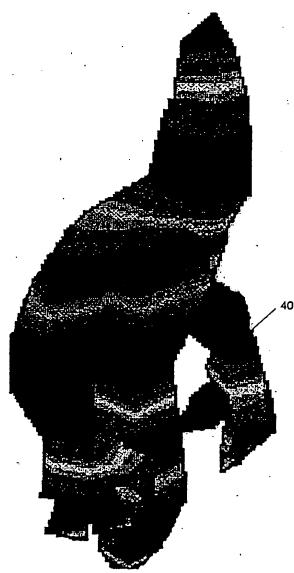
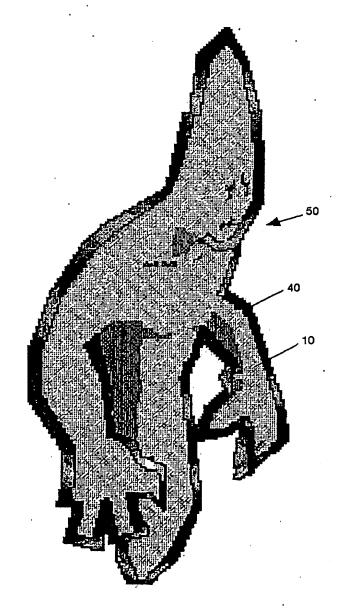
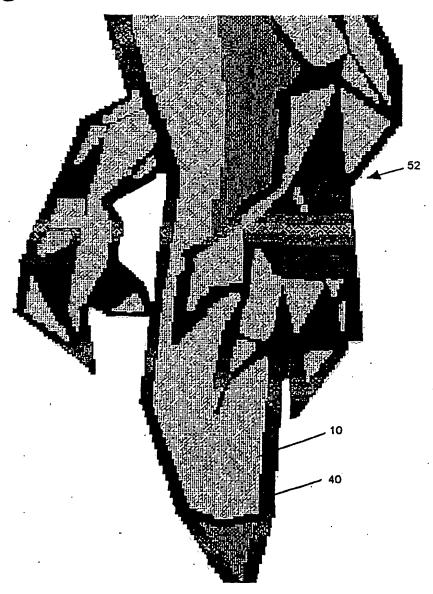


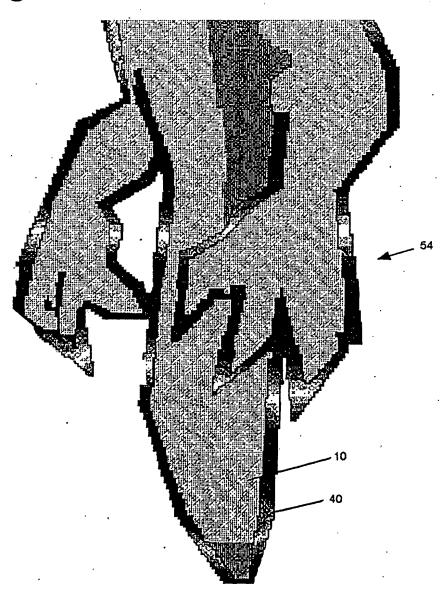
Fig.30











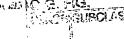






Fig.33

